

SEQUENCE LISTING

<110> Albert J. Wong

<120> Method For Rapid Identification of
Alternative Splicing

<130> 37075-0136-00-US

<140> 10/567,808

<141> 2006-02-08

<150> 60/493,759

<151> 2003-08-08

<160> 6

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> chemically synthesized selectable tag

<400> 1

gtcatgcata gcaattgtcg ac

22

<210> 2

<211> 17

<212> DNA

<213> Artificial Sequence

<220>

<223> chemically synthesized selectable tag

<400> 2

tcccccgggg ggaatcg

17

<210> 3

<211> 27

<212> DNA

<213> Artificial Sequence

<220>

<223> chemically synthesized selectable tag

<400> 3

atgcatagca acctcacgtg tgaatcg

27

<210> 4

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> chemically synthesized affinity medium

<400> 4

acacgtgagg ttgctatgca t

21

<210> 5
<211> 58
<212> DNA
<213> Artificial Sequence

<220>
<223> chemically synthesized polynucleotide linking moiety

<400> 5
acacgatccg cagatgtccg cagttattcc ttttttgga taactgcgga catctgcg 58

<210> 6
<211> 30
<212> DNA
<213> Artificial Sequence

<220>
<223> chemically synthesized arbitrary sequence

<400> 6
aaattcctat gcatgctcaa tggactgtgt 30